

Figure 1

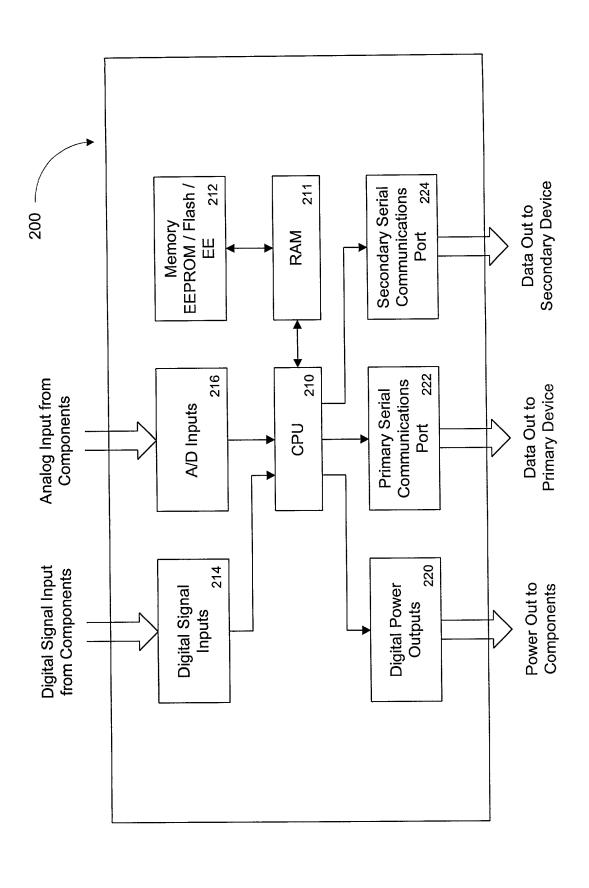
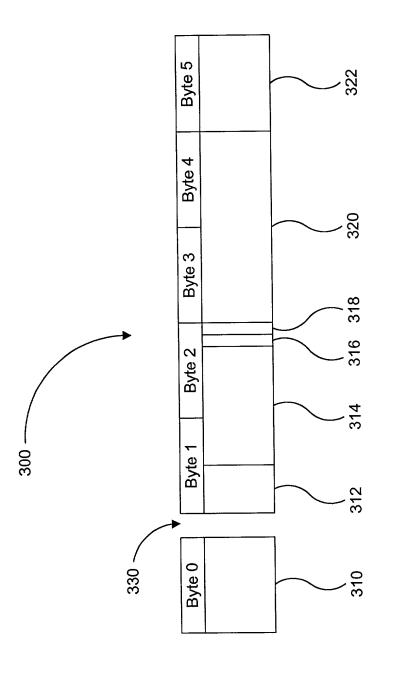


Figure 2

71044 / 03786

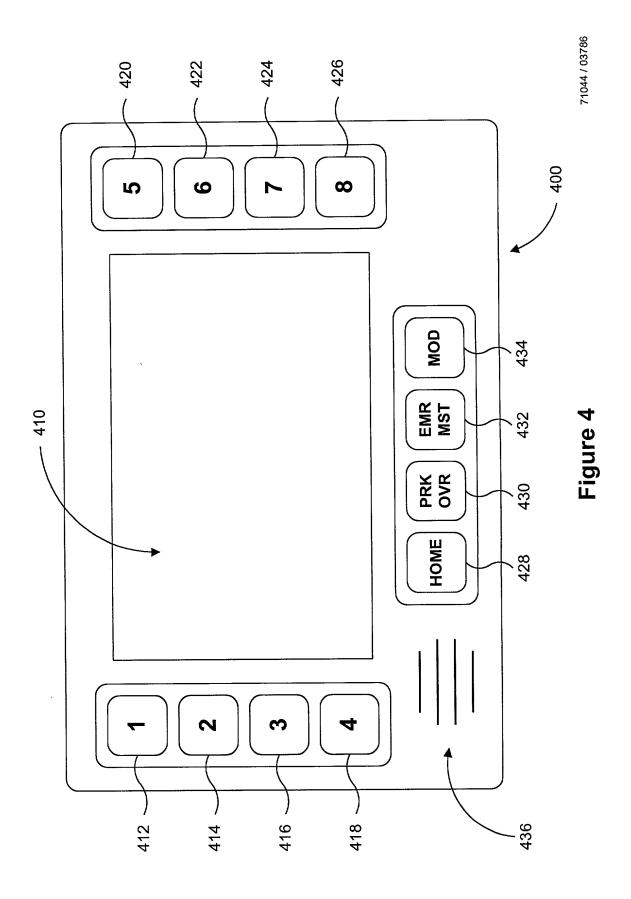
٠,

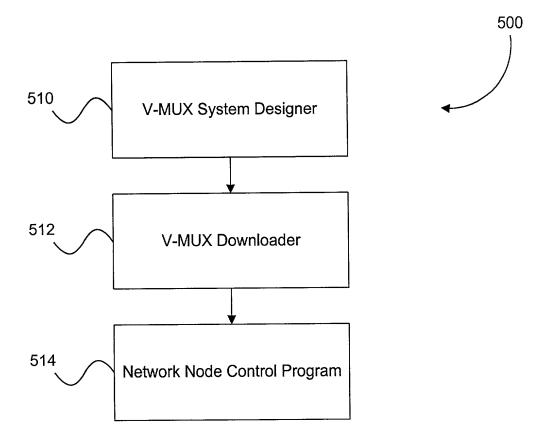


V-MUX SIX-BYTE PROTOCOL

Figure 3

•





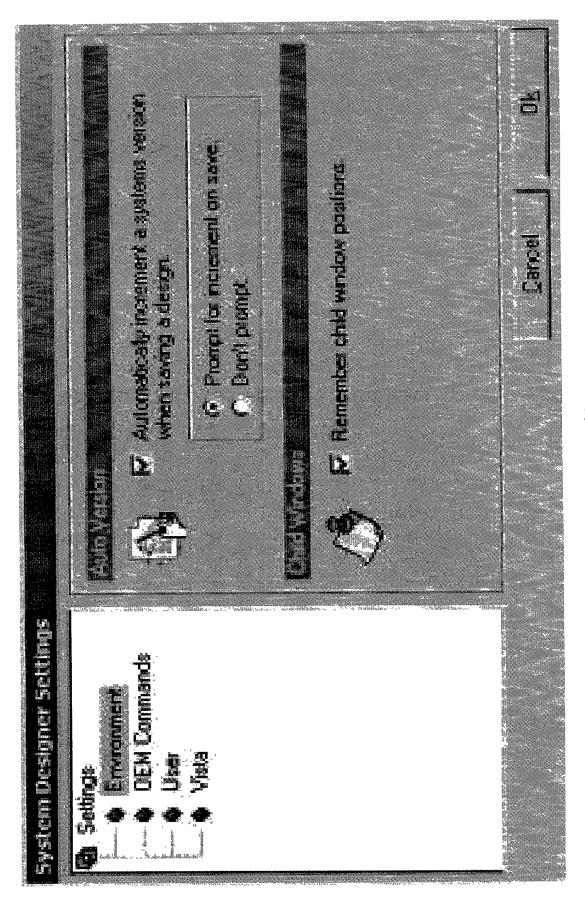


Figure 6A

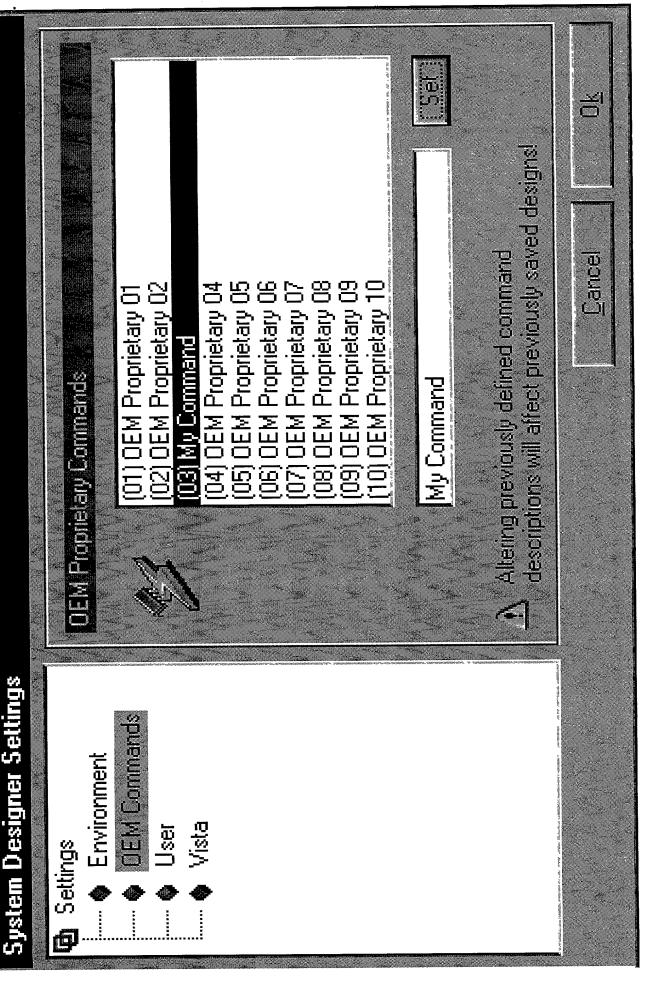


FIGURE 6B

••

Marke ABC Body Builder City Columbus State OH Zp 43228 Matte Milk It Babyll Name John Multiplex Title Electrical Designer	An Pared 1

Figure 6C

224400.1 71044/03786

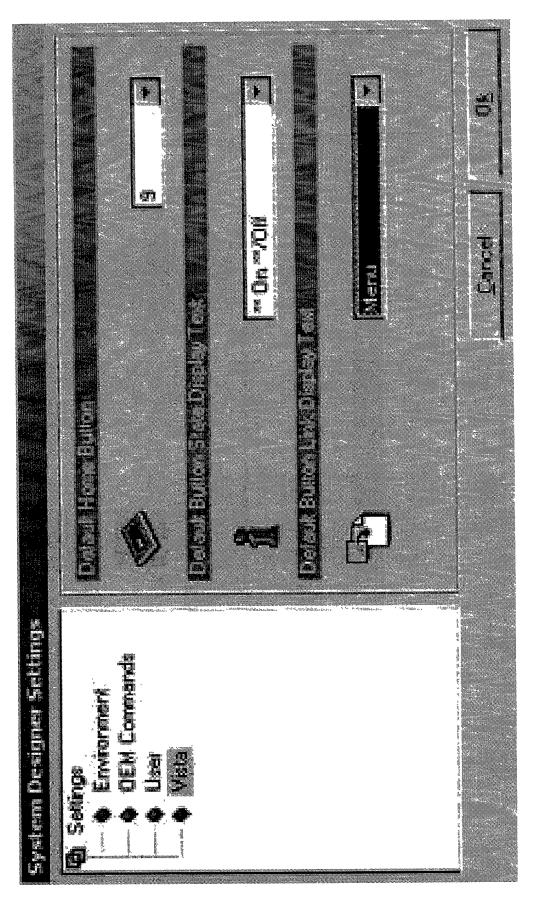


Figure 6D

224401.1 71044/03786

×□¬		\$ Door Cab Left 1 1 System \$ Door Cab Right 1 1 System \$ HL High Beam 1 0 Vehicle Type Fire Truck \$ Park/Neutral 1 0 Vehicle No 1234 \$ Park/Neutral 1 1 Vehicle No 1234 \$ Water Temp High 1 1 System Voltage 12 Alternator Output 250 Alternator Output 250 ON HIMD OB, MDR MDR LOads 50 Analog Trigger Delay 120 Analog Trigger Delay 120 Analog Trigger Delay 120
File View Build Window Help C. D. C.	Design - C:\Program Fi	7.76 7.76 1.77 1.78 1.70

FIGURE 7





Lopoz

810

817

0, 10240 free Node 1 Hercules Center Front Φ Library Space Node Type x Location y Location Name

Shows the System defined name of this Node (Read Only).

FIGURE 8

800



Input 1

Zame	Door Rear
	Latching M/O
	Door Rear
Three was	

Properties of Door Rear

Properties





Input 18

Mame	\w'ater Temperature
Priority	MOT
Data Type	Temperature
Calibration Data	(data)
Send Data As	'w'ater Temperature
Threshold Command	'w'ater Temp High
Pin	35 55

emp Sensor (Mode 1)																↑₩Z	Commence of the commence of th	
for Training T	Walue Strategist Line	174	176		179	180	182	183	185	186	00 00 1		191	192	194	195	197 💌	
Calibration data		1 (MAY (M. A) 23	1 1 1 1 1 1 1 2 1 1 2 1 1 2 1 1 1 2 1	188	32 B 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	42 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			· · · · · · · · · · · · · · · · · · ·	1814/1/1/2/	· @:[w//////132	ESPA (1937)	450 TANA TOWN	58 N. J.	9610-117-117-11		861,777,7133	

Flocke 11



O ULLOUR SANCTORIA CONTRACTORIA	entering and the anterior general person of the second state of th
Name	Warning Horn
Device	Unassigned
Volts	
\\dattage	
фmps	
Permanently On	
Flashing	
Flash Phase	4
Flash Rate	
PWM %	
Load Shed Value	No Shed
Sequencing	
	Tue
Capacity	
ijŢ	

- * Relationships

é,vailable Commands

- F Door Cab Left
- * Door Cab Right
 - · HL High Beam
- r Ignition

Park/Neutral

♦ Water Temp High

AND OR SOR NOT <u>OP</u>

I

Water Temp High

Z

1312

Floure 13

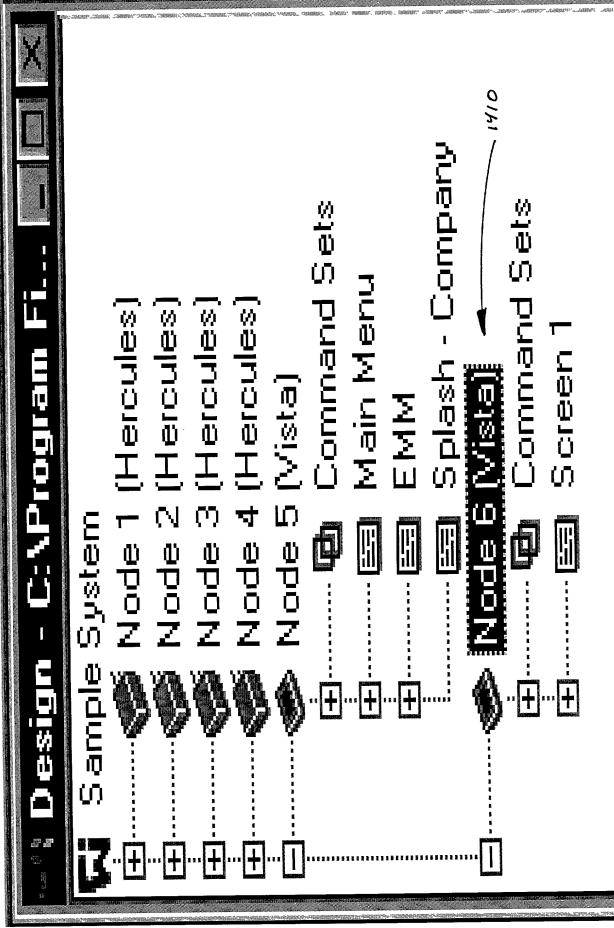


FIGURE 14

Properties





Screen 1

Mame	Main Menu
Screen Type	TOPE
On Entry Execute	Mothing
Tite Line 2	
Title Justify	
Irformation	

clocke 15

: Properties

000 B		30000
	3333	
	****	aaa
******		****
	98.50	*****
9400 mg		W. 60
100		33790
		8899
	_	200
	5775.4	. 888
*******	2000	
September 1	8000	732
238		× 848
886 2 3	8 2 3	8 188
War e	13.18	86.000
888 V.V	18.3	- 333
888 A	8.9	
2002 3 2	12.0	
8 10 10 10	X 2 2	
38 NO	r x B	
8 L Y	YNE	8898
3.83	233	333
3 3 .	- 3	2228
\$ 50.00	22200	***

Node 5

Type It Title It Title It Title Justify Screen Scre		Tode U
le Justify Center sen reen Splash - I ration Splash - I sen ration Splash - I sen ration Splash - I sen		
le Justify Center sen reen Splash - I ration 3 Style 3 Splay Style 2 I Delay Style 2 Included True Center Center		ABC Bescue
sen Splash - I splash - I splash - I splash - I style 3 style 2 style 2 style 2 splash - I style 2 splash - I	Default Title Justify	
reen Splash - I ration 3 Style 3 Splay Style 2 I Delay 6 I Delay Carring True dShed True dShed True		Main Menu
ration 3 Spanshing Spanshing Tri dog Warning Tri dostics Tri dShed Tri	Splash Screen	1
State	Splash Duration	
Standard Standard Standard Standard Traded Traded Ce	Sont Deep	Style 3
ulti-Level Delay how Analog Warning Tri how Diagnostics how LoadShed Location Location Ce		
how Analog Warning Tri how Diagnostics Tri how LoadShed Tri Location Ce	Multi-Level Delay	
how Diagnostics TowadShed Location Location Location		
how LoadShed Location Location Location		True
Location Location Brann Coace		
Location Francis Crane	I	
	Libraty Space	0, 10240 free

Sets, if this display will show analog warning information broadcast by the system.

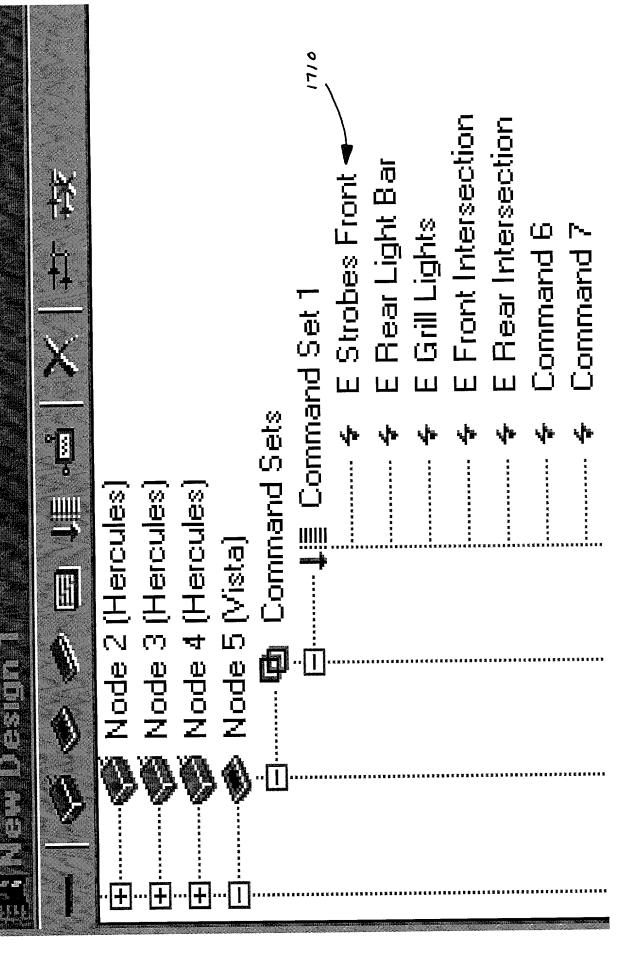


Figure 17

Properties

The first of the f



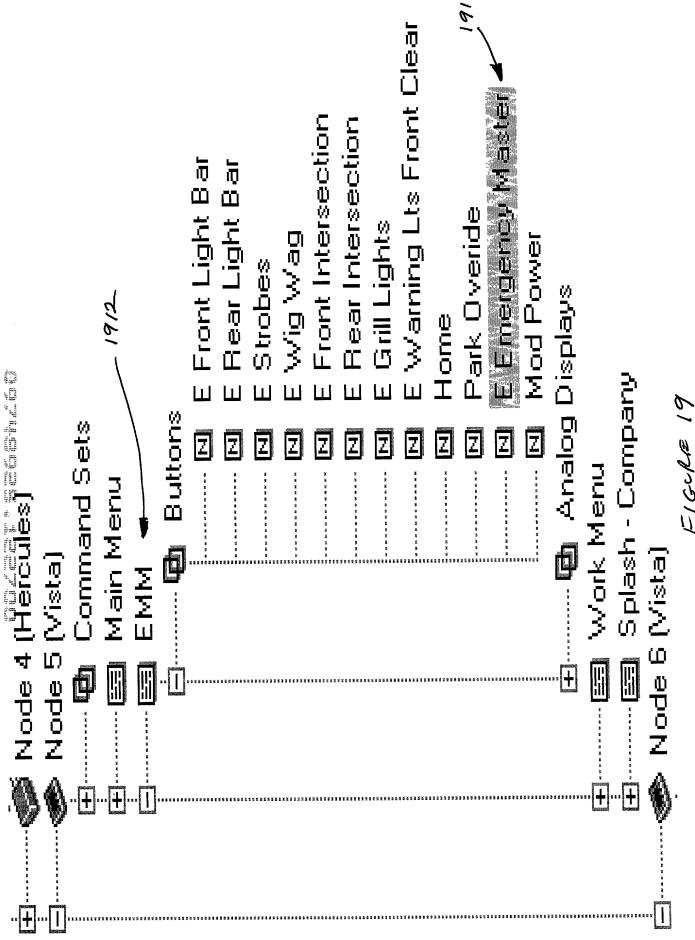


Command 1

The control of the co

The second secon

	38
	E Strobes Front
Commission of the Commission	







Button 11

14 M 1 1 M

	the state of the s
	E Emergency Master
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	E Emergency Master
	et /m g vor demandent uttiller-innerenne en 19.5. Etterminische uttillersteringen-innerent er transferende uttillersteringen-innerent er transferende uttillersteringen er trans
	or complete the state of the st
	A CONTRACTOR OF THE PROPERTY AND ADDRESS OF THE WAY OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE
	And seems seen over common as a processional to a state of the common over the
	N./A.
A Company of the Co	

	200000		534	
	e in			
586	en marine			
300			3333	2003
46			888	
	ACRES SAME			
w8:	omenskien.	ωi	See.	2538
				2288
		88		
88			888	8653
			666	wee.
		880		
			EVY	990
	200000000			
288	352000000000000000000000000000000000000			
366				
			198.01	

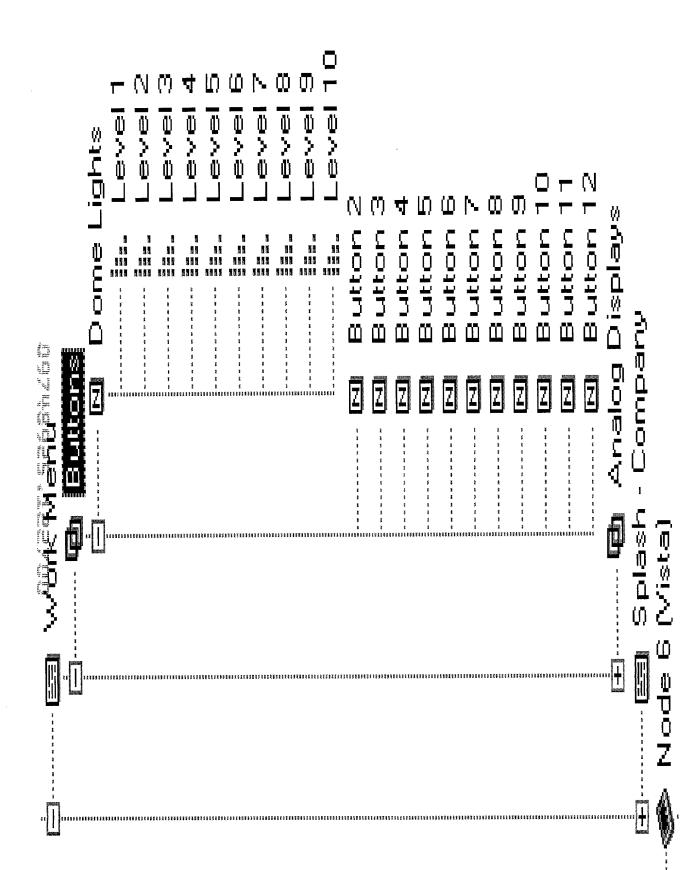
			H
			S.
	100	Ė	88
V	1		×
		10000	
	Ů.	i.	8
	Sov o		Ň
			ü

Button 11

投入表表,數方面可 <i>可以更加對於的。</i> 如如何當了,如此,會由於中,他對於一定之,從一等,不可以不可以不可以不可以不可以,如何有一點一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一	
Zame	
	44.7 C 00 10 G
Displays 2110	
	3-
Adeduo - Celast apor	
	The state of the s

۷ 2

Channel B



Flowe 22



Zane	Dome Lights
	Ţ
	444
Off Execute	
On Execute	
Channel &	T
Channel 0	Unused

				***********				TERRETA	IRBITATS												The spied Displays	Splash - Company	Node 6 (Vista)
¥ 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	162411111111111111111111111111111111111	**********	******	28#38#32#	K # 3 & # 8 # 8 # £	********	 1\$% \$\$\$\$\$	736 73	********	8 € 8 € 3 5 3	(8 88888)	*******	*******	*******	*******	*******	(*** **)2	\$\$8 \$ \$ \$ \$	186838 33	\$ \$ \$ \$ \$ \$ \$ \$ \$	* * * * * * * * *	± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ±	

FIGHE 25

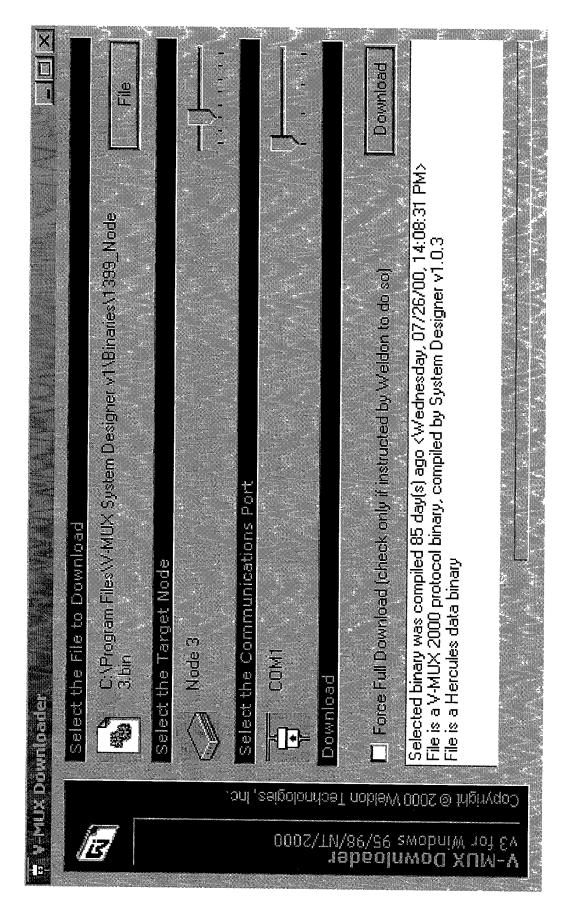


Figure 26